

PRINTER RUSH
(PTO ASSISTANCE)

Application : 10/849,818 Examiner : R. Baum GAU : 2136
From : S. Winslow Location : IDC FMF FDC Date : 3-10-06

Tracking #: EPM 10/849,818 Week Date: 1-16-06

DOC CODE	DOC DATE	MISCELLANEOUS
<input type="checkbox"/> 1449		<input type="checkbox"/> Continuing Data
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[RUSH] MESSAGE: Data missing on the bottom of p.1 and
top of pg. 2 (p.1 ends with "AND")

Please advise
Thanks

[XRUSH] RESPONSE: Done

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NOTE: This form will be included as part of the official USPTO record, with the Response document coded as XRUSH.

ONE TIME PASSWORD ENTRY TO ACCESS MULTIPLE NETWORK SITES

Cross-Reference To Related Applications

[0001] The present application is a continuation of pending U.S. Patent Application Serial No. 09/739,260, filed December 19, 2000, for "A SYSTEM AND METHOD FOR CRYPTO-KEY GENERATION AND USE IN CRYPTOSYSTEM" (Attorney Docket No. 3001-07, File No. 1160.41369X00), and U.S. Patent Application Serial No. 09/739,114, filed December 19, 2000, for "ONE TIME PASSWORD ENTRY TO ACCESS MULTIPLE NETWORK SITES" (Attorney Docket No. 3001-07A, File No. 1160.41369CX1), the subject matter of which is incorporated by reference herein.

[0002] The present application also relates to pending U.S. Patent Application Serial No. 09/739,112, filed December 19, 2000, for "HIGH SECURITY CRYPTOSYSTEM" (Attorney Docket No. 3001-07B, File No. 1160.41369CC2); U.S. Patent Application Serial No. 09/739,113, filed December 19, 2000, for "SECURE COMMUNICATIONS NETWORK WITH USER CONTROL OF AUTHENTICATED PERSONAL INFORMATION PROVIDED TO NETWORK ENTITIES" (Attorney Docket No. 3001-07C, File No. 1160.41369CC3); U.S. Patent Application Serial No. 09/739,119, filed December 19, 2000, for "METHOD AND SYSTEM FOR AUTHORIZING GENERATION OF ASYMMETRIC CRYPTO-KEYS" (Attorney Docket No. 3001-07D, File No. 1160.41369CC4); U.S. Patent Application Serial No. 09/739,118 filed December 19, 2000, for "SYSTEM AND METHOD FOR

AUTHENTICATION IN A CRYPTO SYSTEM UTILIZING SYMMETRIC AND ASYMMETRIC CRYPTO-KEYS" (Attorney Docket No. 3001-07E, File No. 1160.41369CC5)